

**WYOMING DEPARTMENT OF ENVIRONMENTAL QUALITY  
SOLID AND HAZARDOUS WASTE DIVISION  
Chapter 1, Section 279, Used Oil Generator - Abbreviated**

Used Oil Generator Questions		
Result	Section	Inspection Item
	1 279 (279.20-279.24)	<b><u>IMPORTANT: If any of the following questions in this section are applicable to this inspection, you must use the regular Used Oil Generator checklist.</u></b>
	1 279 (279.22)	Does the generator store used oil in an Underground Storage Tank(s) (UST(s))?
	1 279 (279.22)	Is the generators total used oil storage capacity greater than 1,320 gallons? Note, this total does not include any container less than 55 gallons.
	1 279 (279.24)	Does the generator transport their own used oil to approved collection centers?
	1 279 (279.20)(b)(4)	Does the generator ship off-spec used oil to a a used oil burner or first claim that the used oil is to be burned for energy recovery and it meets the specification?
	1 279 (279.24)(c)	Does the generator have a "tolling arrangement" whereby the reclaimed used oil is returned by the processor/re-refiner to the generator for reuse?
	1 279 (279.23)(a)	Does the generator burn used oil in a space heater?
	1 279 (279.20)(b)(2)(i)	Does the generator process or re-refine used oil?
	1 279 (279.31)	Does the generator operate a used oil collection center which collects oil from used oil generators other than Do-It-Yourselfer's?
	SWRR, Chapter 1, Sec. 1(l)	<u>Does the commercially operated used oil management facility store greater than 10,000 gallons of used oil or is the facility a auto salvage yard or scrap metal dealer and the facility stores more than 1,000 gallons of used oil? If so, then the facility must obtain a solid waste permit.</u>
	NA	

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Basic Used Oil Generator Requirements, Chapter 12		
Result	Section	Inspection Item
	1 279 (279.22)(a)	Does the used oil generator store used oil in tanks, containers, or units that meet the hazardous waste container requirements?
	1 279 (279.22)(b)(1)&(2)	Are the used oil containers in good condition (no severe rusting, structural defects or deterioration) and/or there are no visible leaks?
	1 279 (279.22)(c)	Are the containers, above ground tanks, and UST fill pipes labeled or clearly marked with the words "Used Oil"?
	1 279 (279.22)(d)(1)	Is there evidence the generator performs the following cleanup step in response to used oil releases: Stopped the Release?
	1 279 (279.22)(d)(2)	Contained the released used oil?
	1 279 (279.22)(d)(3)	Clean up and properly manage the released used oil and other materials?
	1 279 (279.22)(d)(4)	If necessary to prevent future releases, repair or replace any leaking storage tanks or containers before returning them to service?
	1 279 (279.20)(b)(2)(ii)	<u>Generators who perform the following activities are not processors provided that the used oil is generated onsite and is not being sent off-site to a burner of on- or off-specification used oil fuel.</u>
	1 279 (279.20)(b)(2)(ii)(A)	<u>Filtering, cleaning or otherwise reconditioning used oil before returning for reuse by the used oil generator.</u>
	1 279 (279.20)(b)(2)(ii)(B)	<u>Separating used oil from wastewater generated onsite to make the wastewater acceptable for discharge.</u>

	1 279 (279.20)(b)(2)(ii)(C)	<u>Using oil mist collectors to remove small droplets of used oil from in-plant air.</u>
	1 279 (279.20)(b)(2)(ii)(D)	<u>Draining or otherwise removing used oil from material containing or otherwise contaminated with used oil to remove excessive oil according to the requirement.</u>
	1 279 (279.20)(b)(2)(ii)(E)	<u>Filtering, separating or otherwise reconditioning used oil before burning it in a space heater.</u>
	1 279 (279.80)	Does the generator dispose of used oil and/or use it as a dust suppressant?
	1 279 (279.22)	Does the generator have an SPCC plan that adequately addresses used oil spills and cleanup and total waste containment?

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### Used Oil Filters [Chapter 2, Section 1(d)(ii)(M)]

Result	Section	Inspection Item
	Chap. 1, Sec. 261 (261.4)(b)(13)	<u>Used Oil Filters</u>
	1 261 (261.4)(b)(13)	Does the owner/operator generate used oil filters? If YES, must comply with (b)(13) and either (i), (ii), (iii) or (iv).
	1 261 (261.4)(b)(13)	Is there evidence the filters are non-terne? If NO, evaluate compliance with the hazardous waste generator requirements.
	1 261 (261.4)(b)(13)(i)	Is there evidence the filters are hot-drained by puncturing the filter anti-drain back valve or the filter dome end?
	1 261 (261.4)(b)(13)(ii)	Is there evidence the filters are hot-drained by crushing?
	1 261 (261.4)(b)(13)(iii)	Is there evidence the filters are hot-drained by dismantling?
	1 261 (261.4)(b)(13)(iv)	Is there evidence the filters are hot-drained using any other equivalent method that will remove the used oil?

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